

UC ANR Southern California Citrus Pest Management Field Day

August 11, 2022

Location: Rancho Guejito Vineyard, 17224 San Pasqual Valley Road, Escondido, CA 92027 (Located 3 miles east of SD Safari Park on Hwy 78)

Time: 8:30 am -1:20 PM

Free Event - Please RSVP at:

<https://surveys.ucanr.edu/survey.cfm?surveynumber=37728>

(there will be **no onsite** registration and space is limited due to COVID-19 restrictions)

*Water, coffee, pastries, snacks, and lunch will be provided and
DPR CEU are being requested*

8:00 – 8:30 Registration

Moderator: Eric Middleton, Area IPM Advisor, egmiddleton@ucanr.edu and Hung Doan, Small Farms and Specialty Crops Advisor, hkdoan@ucanr.edu

Session I

8:30- 8:40 -Welcome & Introduction of Special guest and advisors – Moderators

8:40 – Neil McRoberts, Associate Professor of Plant Pathology at UC Davis, Director of the Western Plant Diagnostic Network, nmcroberts@ucdavis.edu

9:15 – 9:45 – Overview of Biocontrol Methods in ACP in Southern California, Mark Hoddle, Entomology and Extension Specialist at UC Riverside, Director of Applied Biological Control Research, mark.hoddle@ucr.edu

9:45 – 10:15 – Argentine Ant's in Citrus, Ivan Milosavljevic, UC Riverside, ivanm@ucr.edu

10:15 – 10:30 Coffee Break

Session II

10:30 – 11:00 - Phytophthora gummosis in Citrus, Hung Doan, Small Farms and Specialty Crops Advisor, hkdoan@ucanr.edu

11:00- 11:30 - County Pest Update, Alex Muniz & Keith Okasaki, Senior Environmental Scientists, California Department of Food and Agriculture (CDFA),

11:30 – 12:00 PM – Laws & Regs, TBD, San Diego County Agriculture, Weights, and Measures

12:00 – 12:50- *Conclusion of Program & Lunch*

12:50 – 1:20 PM – (*Optional Field portion*) Scouting for ACP and HLB Symptoms in the Field, Sandra Zwaal, Citrus Pest & Disease Prevention Program, ACP/HLB Grower Liaison San Diego, Riverside, San Bernardino, and Ventura Counties, szwaal2@gmail.com

If you have any questions, please contact:

Sonia Rios: sirios@ucanr.edu or Sandra Zwaal: szwaal2@gmail.com

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We would like to thank Rancho Guejito Vineyard for use of their facility and providing coffee breaks and lunch



Citrus Pest & Disease Prevention Program



CALIFORNIA DEPARTMENT OF
Food and Agriculture



United States Department of Agriculture
National Institute of Food and Agriculture



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